

Please add and consider new claims 39-47

39. (NEW) A bispecific antibody prepared by the method comprising:

- (a) expressing in a host cell a first polypeptide comprising a first heavy chain variable domain, a first or second light chain variable domain, wherein the first and second light chain variable domains have at least 80% amino acid sequence identity, and wherein a first binding domain is formed by the first heavy chain variable domain and the first or second light chain variable domain;
- (b) expressing in the host cell a second polypeptide comprising a second heavy chain variable domain, the first or the second light chain variable domain, wherein a second binding domain is formed by the second heavy chain variable domain and the first or second light chain variable domain, and wherein the first and second binding domains bind different antigens;
- (c) allowing the first and second polypeptides to dimerize to form a bispecific antibody; and
- (d) recovering the bispecific antibody from the host cell.

40. (NEW) A bispecific antibody comprising a first polypeptide and a second polypeptide, the bispecific antibody comprising:

- (a) the first polypeptide which comprises a first heavy chain variable domain, a first or second light chain variable domain, wherein the first and second light chain variable domains have at least 80% amino acid sequence identity, and wherein a first binding domain is formed by the first heavy chain variable domain and the first or second light chain variable domain;
- (b) the second polypeptide which comprises a second heavy chain variable domain, the first or the second light chain variable domain, wherein a second binding domain is formed by the second heavy chain variable domain and the first or second light chain variable domain;
- (c) the first and second polypeptides dimerize to form a bispecific antibody.

41. (NEW) A composition comprising the bispecific antibody of claim 40 and a carrier.

42. (NEW) The bispecific antibody of claim 40, wherein the first and second light chain variable domains have at least 90% amino acid sequence identity.

43. (NEW) The bispecific antibody of claim 40, wherein the first and second light chain variable domains have at least 95% amino acid sequence identity.

44. (NEW) The bispecific antibody of claim 40, wherein the first and second light chain variable domains have at least 98% amino acid sequence identity.

45. (NEW) The bispecific antibody of claim 40, wherein the first and second light chain variable domains have at least 99% amino acid sequence identity.

46. (NEW) The bispecific antibody of claim 40, wherein the first and second light chain variable domains have identical amino acid sequences.

47. (NEW) A bispecific antibody comprising a first polypeptide and a second polypeptide, the bispecific antibody comprising:

(a) the first polypeptide which comprises a first heavy chain variable domain, a first or second light chain variable domain, wherein the first and second light chain variable domains have at least 80% amino acid sequence identity and have at least one CDR region that has the same sequence, and wherein a first binding domain is formed by the first heavy chain variable domain and the first or second light chain variable domain;

(b) the second polypeptide which comprises a second heavy chain variable domain, a second or third light chain variable domain, wherein the second and third light chain variable domains have at least 80% amino acid sequence identity and have at least one CDR region that has the same sequence, and wherein a second binding domain is formed by the second heavy chain variable domain and the second or third light chain variable domain; and wherein the first and second binding domains bind different antigens;

(c) the first and second polypeptides dimerize to form a bispecific antibody.